

13 JUN 88

1035 HRS  
FT. MONROE  
SOLO.P. I. None  
A.V. Previous sessions.~~8808~~A: rising  
occurred  
around  
smooth

B: \_\_\_\_\_

82: red  
on anchor  
warm  
metronome:  
flapping  
DND - DND - DND

S-SNORT NL

IN RACE

SIZZLING SOUND

FOR BASIC

LIKE HOT IRON  
HIT WITH WATER.

(2)

F. no

52 D m n T , on r/s.  
(F.no)

SOFT

HOT

NOT STICKY

SHINY

GLOSSY SURFACE

ASL DRK

LIQUID & BLOB  
OF MOLTEN GLASS.

52 D m n T , on r/s.

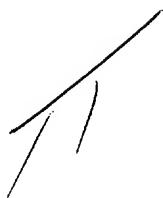
OPAQUE

BLACK

AND

SEPARATE

SK:



moderate

FIRST

(3)

M005: FOLLOWED PRACTICALLY  
BACK TO POINT OF ORIGIN.

SL D M7 M7 T , over R/S.

~~TS~~  
~~TH~~  
TSIG  
YIGHT

PMCC  
BLACK

ENRY

over MK

mid - mid expression  
of ANNE.

FURT DOTTED

WINDS  
~~CONK~~

~~8000 TO 88~~

8805

SL D M7 M7 T , over R/S

MINIMUM SLOPES  
POINTED  
SLOPING

BLACK

over R/S Approved For Release 2000/08/09 : CIA-RDP96-00789R003700210002-7

(4)

S2 D M or T  
(PSPW) , RDR A/S.

"ZER BAK"  
"MEXICO"

S7: WAIT A  
DATA  
NOTA

WAIT = NOTA

A/S.

VIAVOUS VISIORS —  
DIRECTING IN BACK  
SOLIC

A/S

"DON'T DO THAT, A/C."

F110

S2 D M or T  
(F110) , RDR A/S.

RDD  
DNA NLS  
DN 14 00  
SDNY

(B)

52 D M 07 T , DR AS.  
(origin  
of fire)

UNION

way

FAT  
light

BLACK

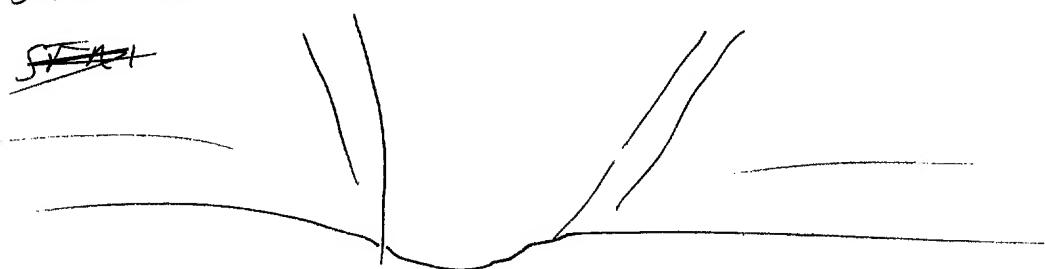
'THING'

(JWINK)

FIRST BOTTOM

SYNTHETIC

SNIPOS  
L100



AB5

STAN

DR SKETCH:



52 ① M ⑦ 1 ⑧ m . g/s. ⑨

SPLASH

54½ BUST, ~~IMAGES~~ OF STATIC images  
OF A PLASTIC FLOAT "TRUNK" WITH  
LIMS ON IT SPLASHING FLOAT  
INTO WATER / SINKING DOWN AND  
ONTO THE WATER.

~~RECORD~~  
SOUND  
STATIC VISUAL  
SILENT!!



AIR SKII

NLC MK  
BATTLESUITP.

(3)

52 0 0 0 T , for als

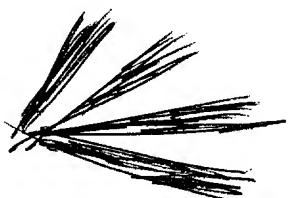
SUPPORT

RDP

WHITB

ANALOGS

SLANTING



in MK

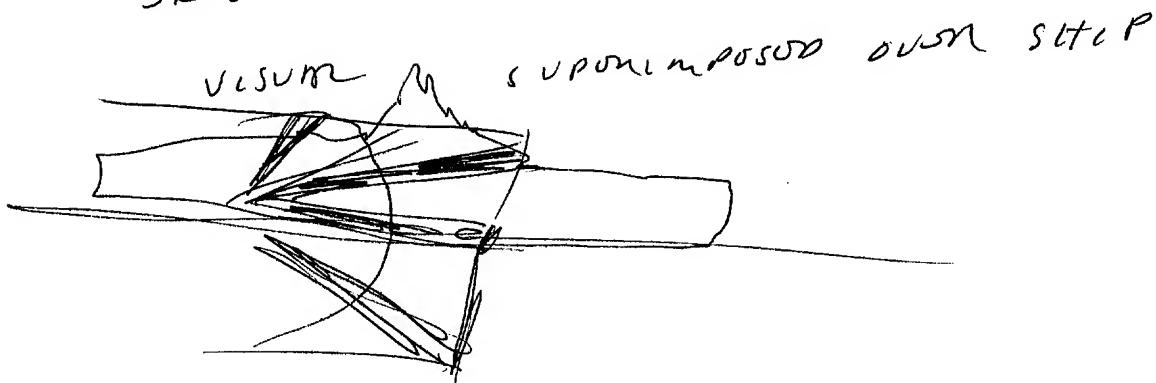
JAPANESE FIBER

Inform Summary: (May be no process & loss  
in for prius)

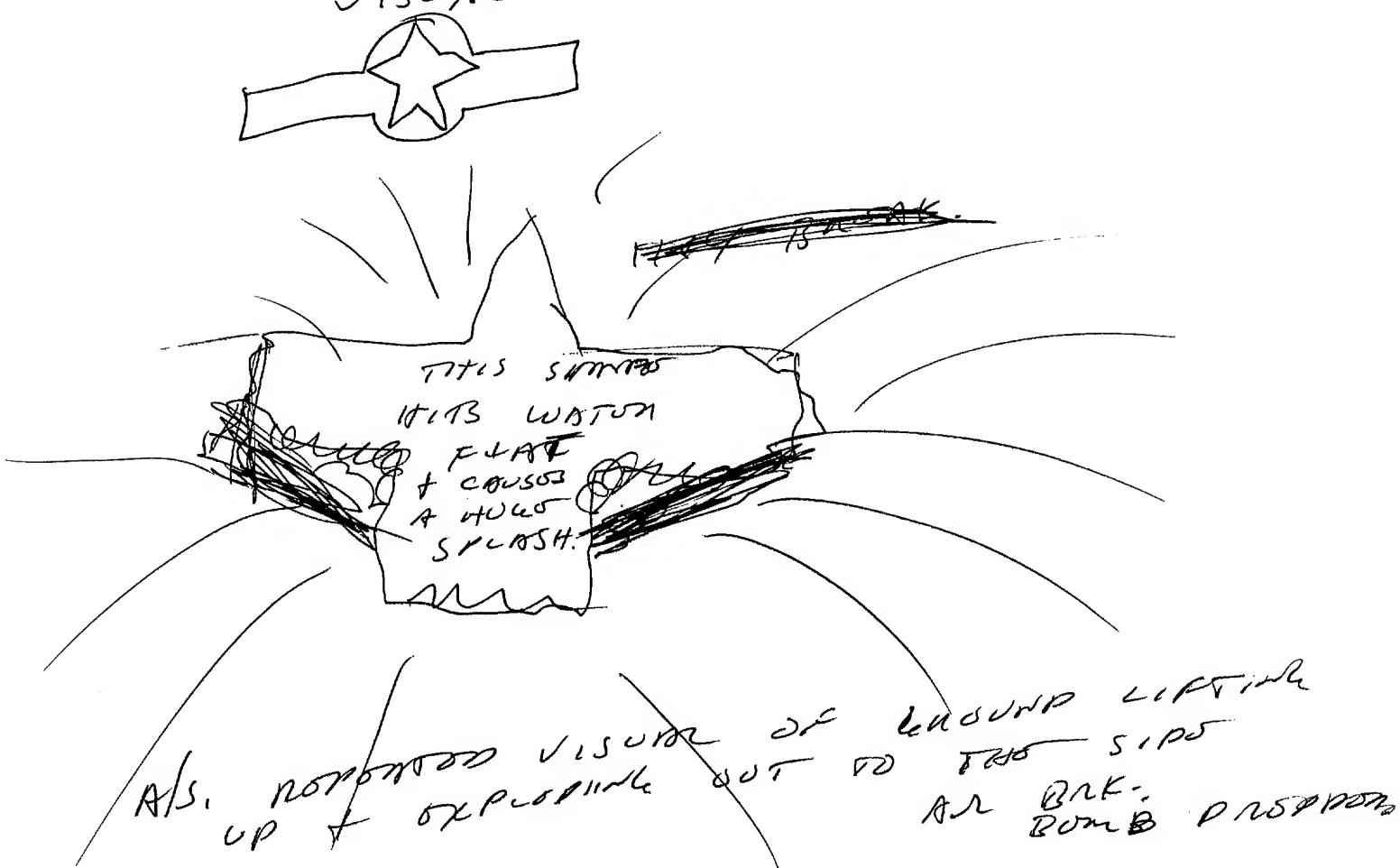
Srip is to ~~soot~~ (Japane?) strip  
norotne in some were wood an  
airplane. ~~For comparison sake~~  
There is fine come from the  
strip + ~~the~~ at the surface.  
An important is not to the stone back,  
molten below to the stone back,  
then it is ~~the~~ when water.  
The water part is not present.

(8)

WHEN IT HITS, I GOT ~~NOT~~ IN POSITION  
 OF DUE TO STEP DOWN JAPONOSO (WELL), AND  
 THIS PLATE DOWN BLOWN ~~DOWN~~ DOWN  
 SKETCHES:



VISUAL AND UNDONSING OF PLATE



~~SECRET~~/NOFORN

DATE: 13 June 1988

VIEWER: 018

BACKGROUND:

The purpose of this collection effort is to describe the scope and nature of an event.

ESSENTIAL ELEMENTS OF INFORMATION:

Reference your 7 Jun 88 session on the event designated by coordinates 681001/ 187811. Go to the point of origin for the fire coming down from the sky. Describe. What causes the fire? Why? Follow and report on the chain of events that lead to the fire coming down on the ship. Who is involved and why? Where is the point of origin located with respect to the ship? Provide sketches in support of your viewing.

HANDLE VIA SKEET CHANNELS ONLY  
SPECIAL ACCESS REQUIRED

~~SECRET~~/NOFORN

CLASSIFIED BY: DIA (DT)  
DECLASSIFY ON: OADR